piece, an elastic member, a flat washer sleeved on the rotating shaft, and a fastening member engaged on an end of the rotating shaft.

14. A dual-axis hinge mechanism, comprising:

a fixed bracket;

a pivot shaft rotatably extended through the fixed bracket;

a first limiting member rotatably sleeved on the pivot shaft, and the first limiting member forming a latching protrusion and a limiting tab;

a second limiting member non-rotatably sleeved on the pivot shaft, and the second limiting member forming a limiting protrusion and a latching tab; and

a restricting module assembled on the fixed bracket, the restricting module comprising a first restricting member and a second restricting member;

when the second limiting member being rotated a rotatable angle following the pivot shaft in a first direction, the latching tab abutting the limiting tab, thus driving the first limiting member to rotate together with the second limiting member, until the limiting tab abutting the first restricting member to prevent the pivot shaft from rotating further in the first direction;

when the second limiting member being rotated a rotatable angle following the pivot shaft in a second direction, the latching tab abutting the latching protrusion, thus driving the first limiting member to rotate with the second limiting member, until the limiting protrusion abutting the second restricting member to prevent the pivot shaft from rotating further in the second direction;

wherein the total of the rotatable angle of the second limiting member relative to the first limiting member and the rotatable angle of the first limiting member relative to the fixed bracket is 360 degrees.

15. The dual-axis hinge mechanism of claim **14**, wherein the restricting module further comprises a pin; the first restricting member is fixed on the fixed bracket; the second restricting member is rotatably assembled on the fixed bracket by the pin; the first restricting member comprises a main body and a restricting portion thinner than the main body, the thickness difference between the main body and the restricting portion is larger than the thickness of the second restricting member, thus the second restricting member can be rotated into a gap defined between the restricting portion and the fixed bracket.

16. The dual-axis hinge mechanism of claim **15**, wherein the restricting module further comprises a torsion spring non-rotatably sleeved on the pin; the second restricting member comprises two side walls; the torsion spring comprises a first latching portion and a second latching portion respectively abutting inner surfaces of the side walls of the second restricting member.

* * * * *